

Form PTO 1449 MAY 21 2002 PATENT & TRADEMARK OFFICE	US Department of Commerce Patent and Trademark Office	ATTY DOCKET NO: P-LJ 5144	SERIAL NO. 10/057,813
	APPLICANT: Reed and Okada		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		FILING DATE: January 24, 2002	GROUP: 1623

#### U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

#### FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

#### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

✓		Altieri and Marchisio, "Survivin apoptosis: an interloper between cell death and cell proliferation in cancer," <u>Lab. Invest.</u> 79:1327-1333 (1999).	✓
		Ambrosini et al., "Induction of apoptosis and inhibition of cell proliferation by survivin gene targeting," <u>J. Biol. Chem.</u> 273:11177-11182 (1998).	✓
		Ambrosini et al., "A novel anti-apoptosis gene, survivin, expressed in cancer and lymphoma," <u>Nat. Med.</u> 3:917-921 (1997).	✓
		Chai et al., "Structural and biochemical basis of apoptotic activation by Smac/DIABLO," <u>Nature</u> 406:855-862 (2000).	✓
		Du et al., "Smac, a mitochondrial protein that promotes cytochrome c-dependent caspase activation by eliminating IAP inhibition," <u>Cell</u> 102:33-42 (2000).	✓
✓		Grossman et al., "Inhibition of melanoma tumor growth in vivo by survivin targeting," <u>Proc. Natl. Acad. Sci. USA</u> 98(2):635-640 (2001).	✓

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02/05/05

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18		Kobayashi et al., "Expression of a murine homologue of the inhibitor of apoptosis protein is related to cell proliferation," <u>Proc. Natl. Acad. Sci. USA</u> 96:1457-1462 (1999).	✓
		Morgan, "Principles of CDK regulation," <u>Nature</u> 374:131-134 (1995).	✓
		Tamm et al., "IAP-family protein survivin inhibits caspase activity and apoptosis induced by Fas (CD95), Bax, caspases, and anticancer drugs," <u>Cancer Research</u> 58:5315-5320 (1998).	✓
		Verhagen et al., "Identification of DIABLO, a mammalian protein that promotes apoptosis by binding to and antagonizing IAP proteins," <u>Cell</u> 102:43-53 (2000).	✓
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		Genbank accession number: AA328484	✓
		Genbank accession number: AV705461	✓
		Genbank accession number: AW957916	✓
		Genbank accession number: BE790325	✓
↓		Genbank accession number: NM 017793 (gi:8923354 and gi:8923355)	✓

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